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	•		Application Number	10/721,			
TRANSMITTAL FORM			Filing Date	Novem	November 25, 2003 Hervé BOUCHARD et al.		
			First Named Inventor	Hervé l			
			Art Unit	1625	1625		
(to be used for all correspondence after Initial filing)		Examiner Name	Davis,	Davis, Zinna Northington			
Total Number of Pages in This Submission // Pgs.		Attorney Docket Number	ST010	ST01018G1 US CNT			
ENCLOSURES (Check all that apply)							
Amendmi At At Extension Express A Information Certified to Document Reply to I	smittal Form ee Attached ent/Repty fiter Final fiidavits/dectaration(s) in of Time Request Abandonment Request on Disclosure Statement Copy of Priority It(s) Missing Parts/ te Application epty to Missing Parts inder 37 CFR 1.52 or 1.53	Remar	Drawing(s) Licensing-related Papers Petition Petition to Convert to a Provisional Application Power of Attorney, Revoca Change of Correspondenc Terminal Disclaimer Request for Refund CD, Number of CD(s) Landscape Table on rks y of IPER of PCT/FR02/017	e Address		Appear of Appear (Appear (Appe	sponse to Restriction/Election frement Under 35 U.S.C. § 121
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT							
Firm Name	AVENTIS PHARMACEUTICALS INC.						
Signature	Balaram Gupo-						
Printed name Balaram Gupta							
Date	December 16, 2004		•	Reg. No.	eg. No. 40,009		
CERTIFICATE OF TRANSMISSION/MAILING I hereby certify that this correspondence is being facelmile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below: (USPTO FAX.NO. (703) 872-9306							
Signature Maibel W/endo-							
Typed or printed (mame Maribel Mend	A.Y		- 		Date	December 16, 2004

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Three will very depending upon the hidded case. Any comments on the amount of time you require to complete this form and/or suggestioner for recoining this burren, should be sent to the Chief Information Officer, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS, SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

AVENTIS US PAT DEPT

PATENT

DEC 1 6 2004

Docket No.: ST01018G1-US-CNT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of **Herve Bouchard**

Examiner:

Davis, Zinna Northington

Art Unit:

1625

Serial No.: 10/721,210

Filed:

November 25, 2003

TELEFAX CERTIFICATE

Title:

Chemical Derivatives and Their

Application as Antitelomerase Agent

I hereby certify that this correspondence is being transmitted via facsimile at 703-872-9306 to the Commissioner for Parents, Washington, D.C. 20231.

<u>December 16, 2004</u>

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Response to Restriction/Election Requirement Under 35 U.S.C. § 121

Sir:

This is in response to the Office Action, dated, November 16, 2004, having a response due by, December 16, 2004 in the above-identified patent application. It is respectfully requested that the following provisional election, and the remarks be entered in this case.

PROVISIONAL ELECTION OF A PREFERRED SPECIES:

Applicants provisionally elect with traverse a preferred specie of the compound of claim 1 wherein n, m, p, q are 1, nitrogen containing aromatic ring is a quinoline optionally substituted as recited in claim 1, the aromatic or non-aromatic ring is a quinoline optionally substituted as recited in claim 1, R3 and R3' are hydrogen or C1-4 alkyl, and the distribution agent is a 5- or 6-membered heterocyclic radical. A compound falling within the scope of the elected specie is bis[(4-dimethylamino-2-methylquinolin-

ST01018G1-US-CNT